ware-based computer systems which perform the specified functions, or combinations of special purpose hardware and computer instructions.

[0066] In this regard, one example embodiment of a method for causing presentation video clips of interest to a user is shown in FIG. **9**. FIG. **9** depicts an example embodiment of the method that includes causing presentation of a pre-recorded still image on a display at block **200**, where the pre-recorded still image is associated with a pre-recorded video. Upon receipt of a first user input, embodiments of the method may cause presentation of a zoomed-in portion of the pre-recorded still image on the display at block **210**, and upon receipt of a second user input via the zoomed-in portion of the pre-recorded still image, embodiments of the method may cause presentation of the video clip of interest associated with the zoomed-in portion of the pre-recorded still image at block **230**. The video clip of interest may be a portion of the pre-recorded video in which an event occurs, as described above.

[0067] In some cases, a first video clip of interest and a second video clip of interest may be caused to be presented in an instance in which the zoomed-in portion of the pre-recorded still image is associated with the first video clip of interest and with the second video clip of interest, as described above. In an instance in which the zoomed-in portion of the pre-recorded still image that is presented corresponds to a total captured area of the pre-recorded still image, presentation of the pre-recorded video may be caused.

[0068] In some embodiments, the video clip of interest may comprise a portion of the total captured area of the pre-recorded video. Additionally or alternatively, the video clip of interest may comprise a portion of the total duration of the pre-recorded video. In some cases, the event may comprise a detected motion in the pre-recorded video meeting a predefined criterion, and in some instances the predefined criterion may be configurable by the user, as noted above. The pre-recorded video may be captured automatically prior to capture of the pre-recorded still image in some cases. Moreover, the second user input triggering presentation of the video clips may, as an example, comprise a double tap gesture.

[0069] In some embodiments, certain ones of the operations above may be modified or further amplified as described below. Furthermore, in some embodiments, additional optional operations may be included. Although the operations above are shown in a certain order in FIG. **9**, certain operations may be performed in any order. In addition, modifications, additions, or amplifications to the operations above may be performed in any order and in any combination.

[0070] In an example embodiment, an apparatus for performing the methods of FIG. **9** above may comprise a processor (e.g., the processor **70** of FIG. **2**) configured to perform some or each of the operations (**200-220**) described above. The processor may, for example, be configured to perform the operations (**200-220**) by performing hardware implemented logical functions, executing stored instructions, or executing algorithms for performing each of the operations.

[0071] Alternatively, the apparatus may comprise means for performing each of the operations described above. In this regard, according to an example embodiment, examples of means for performing operations **200-220** may comprise, for example, the processor **70**, the user interface transceiver **72**, the memory device **76**, and/or a device or circuit for executing instructions or executing an algorithm for processing information as described above.

[0072] Many modifications and other embodiments of the inventions set forth herein will come to mind to one skilled in the art to which these inventions pertain having the benefit of the teachings presented in the foregoing descriptions and the associated drawings. Therefore, it is to be understood that the inventions are not to be limited to the specific embodiments disclosed and that modifications and other embodiments are intended to be included within the scope of the appended claims. In this regard, for example, different combinations of elements and/or functions than those explicitly described above are also contemplated as may be set forth in some of the appended claims. Although specific terms are employed herein, they are used in a generic and descriptive sense only and not for purposes of limitation.

1-20. (canceled)

21. An apparatus comprising:

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus at least to:

cause presentation of a pre-recorded still image on a display, wherein the pre-recorded still image is associated with a pre-recorded video;

upon receipt of a first user input, cause presentation of a zoomed-in portion of the pre-recorded still image on the display; and

upon receipt of a second user input via the zoomed-in portion of the pre-recorded still image, cause presentation of a video clip of interest associated with the zoomed-in portion of the pre-recorded still image, wherein the video clip of interest is a portion of the pre-recorded video in which an event occurs.

22. The apparatus according to claim **21**, wherein the at least one memory and the computer program code are further configured to, with the at least one processor, cause the apparatus to cause presentation of a first video clip of interest and a second video clip of interest in an instance in which the zoomed-in portion of the pre-recorded still image is associated with the first video clip of interest and with the second video clip of interest.

23. The apparatus according to claim **21**, wherein, in an instance in which the zoomed-in portion of the pre-recorded still image that is presented corresponds to a total captured area of the pre-recorded still image, the at least one memory and the computer program code are further configured to, with the at least one processor, cause the apparatus to cause presentation of the pre-recorded video.

24. The apparatus according to claim **21**, wherein the video clip of interest comprises a portion of a total captured area of the pre-recorded video.

25. The apparatus according to claim **21**, wherein the video clip of interest comprises a portion of a total duration of the pre-recorded video.

26. The apparatus according to claim **21**, wherein the event comprises a detected motion in the pre-recorded video meeting a predefined criterion.

27. The apparatus according to claim **26**, wherein the pre-defined criterion is configurable by the user.